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A SCHEME of a Lottery for Raising *One Million eight hundred thousand Pounds*, on the settled Fund of 168,003 l. per annum, for 32 years, on Soap, Paper, Silks, &c.

IT'S proposed to issue out 180,000 Tickets at 10 l. per Ticket, which amounts to—1,800,000 l.

The Number of Benefits to be ————— 11,360
The Number of Blanks to be ————— 168,640

Total Number of Tickets, as above—180,000

So that the Odds will be between 14 and 15 Blanks to a Benefit.

There will be in the whole the Blanks and Benefits in the following Table;

N ^o of Tickets, Benefits and Blanks.	Value of Benefits and Blanks.	Total Value of the Benefits & Blanks.
4 of 10,000 each	40,000	40,000
4 of 5,000 each	20,000	20,000
4 of 4,000 each	16,000	16,000
4 of 3,000 each	12,000	12,000
4 of 2,000 each	8,000	8,000
24 of 1,000 each	24,000	24,000
40 of 500 each	20,000	20,000
80 of 200 each	16,000	16,000
200 of 100 each	20,000	20,000
10,996 of 50 each	549,800	549,800
11,360 Total Benefits	725,800	725,800
168,640 Blanks 10 l. each	1,686,400	1,686,400
180,000 Total of both	2,412,200	2,412,200

Total Principal to be Repaid as before ————— 2,412,200
Total Sum to be Contributed, ————— 1,800,000

So that there will be gained by the Contributors, above the principal Sum contributed, and besides Interest for the whole Money repayable at 6 per Cent. per Annum till repaid the principal Sum of ————— 612,200

Note, by that publish'd the 4th of April, but ————— 541,740

Therefore R. Carter's better then that supposed to be Mr. Blunt's whereby the Adventurers will gain principal Money; — 70,460

The whole 180,000 Tickets, will be divided into 4 several Tables or Lotteries of 45,000 Tickets each, making in the whole 180,000, at 10 l. per Ticket, comes to the sum of ————— 1,800,000

The Tickets in each of the said Lotteries, will be Number'd from 1 to 45,000 progressively, both Numbers Inclusive, and to distinguish the one Lottery from the other, there will be printed at the Top of each Ticket the Letters A, B, C, D, as on the other side.

As every Lottery will contain a like Number of Tickets; so they will likewise contain a like Number of Benefits and Blanks, according to the following Tables, viz.

LOTTERY A.			LOTTERY B.			LOTTERY C.			LOTTERY D.		
N ^o of Tickets, Ben. & Bl.	Value of Benefits & Blanks.	Total Value of Benefits and Blanks.	N ^o of Tickets, Ben. & Bl.	Value of Benefits & Blanks.	Total Value of Benefits and Blanks.	N ^o of Tickets, Ben. & Bl.	Value of Benefits & Blanks.	Total Value of Benefits and Blanks.	N ^o of Tickets, Ben. & Bl.	Value of Benefits & Blanks.	Total Value of Benefits and Blanks.
1	10,000 l.	10,000 l.	1	10,000 l.	10,000 l.	1	10,000 l.	10,000 l.	1	10,000 l.	10,000 l.
1	5,000	5,000	1	5,000	5,000	1	5,000	5,000	1	5,000	5,000
1	4,000	4,000	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000
1	3,000	3,000	1	3,000	3,000	1	3,000	3,000	1	3,000	3,000
1	2,000	2,000	1	2,000	2,000	1	2,000	2,000	1	2,000	2,000
6	1,000	6,000	6	1,000	6,000	6	1,000	6,000	6	1,000	6,000
10	500	5,000	10	500	5,000	10	500	5,000	10	500	5,000
20	200	4,000	20	200	4,000	20	200	4,000	20	200	4,000
50	100	5,000	50	100	5,000	50	100	5,000	50	100	5,000
2749	50	137,450	2749	50	137,450	2749	50	137,450	2749	50	137,450
2840 Benefits	181,450		2840 Benefits	181,450		2840 Benefits	181,450		2840 Benefits	181,450	
42160 Bl. 10 l. each	421,600		42160 Bl. 10 l. each	421,600		42160 Bl. 10 l. each	421,600		42160 Bl. 10 l. each	421,600	
45000 Total	603,050		45000 Total	603,050		45000 Total	603,050		45000 Total	603,050	

N. B. That by the above Tables, the Odds being 14 Blanks to a Benefit, an Adventurer may with reason expect from Fortune a Benefit in laying out 150 l. by buying 15 Tickets, and the lowest being 50 l. is 40 l. clear profit, an Addition to his principal Money; and by Mr. Blunt's an Adventurer may reasonably expect one Benefit in 6 Tickets, and suppose it likewise to be in the lowest Denomination of 20 l. the Profit of your Additional Principal will be but 10 l. in laying out 60 l. so that 150 l. disbursements by his Scheme will be only 25 l. additional Profit of principal Money.

So that R. Carter's is better than Mr. Blunt's by 15 l. in laying out 150 l. being 10 l. per Cent. addition to your principal Money, more than his.

Note, Further in the above Lotteries there are but 45,000 Odds against one single Ticket, for a Benefit of 10,000 l. and in Mr. Blunt's 60,000 Odds against one single Ticket for the hopes of a 12000 l. Benefit.

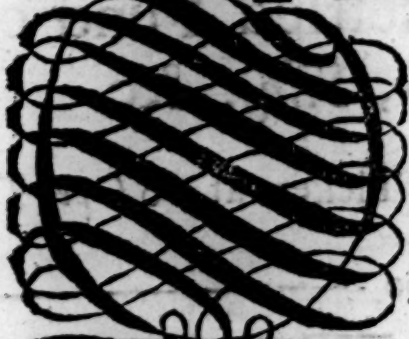
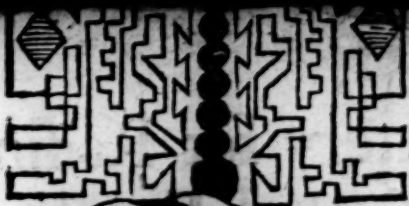
So that upon the whole, notwithstanding Mr. Blunt stood upon my Shoulders, and ought thereby to have seen further than my self, yet it happens that Mr. Blunt came far short, in these three particulars;

1. That 70,460 l. is given amongst the Adventurers, more than in his Scheme, and yet a sufficient Surplus, above payment of Interest, to discharge the whole Principal within the 32 years,
2. That the Advantage of the Benefits is better by R. Carter's, than by Mr. Blunt's Scheme 10 l. per Cent. Addition to your Principal, as above.
3. That the Odds is but forty five thousand to one against a single Ticket, in the above Scheme, for a great Benefit, but sixty thousand to one Odds against a single Ticket in Mr. Blunt's.

And shall only Subjoin that the Generality of the Town disapproves such small Benefits as 20 l. each, and that R. Carter's hath met with a general Approbation.

A. No.

N^o 1m001—A.



A. N^o 1m001.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

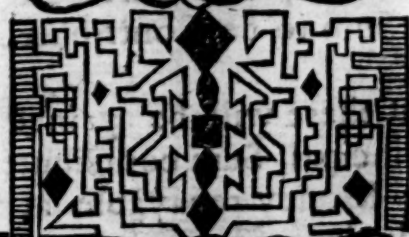
N^o 1m001—B.



B. N^o 1m001.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better chance.

N^o 1m001—C.



C. N^o 1m001.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

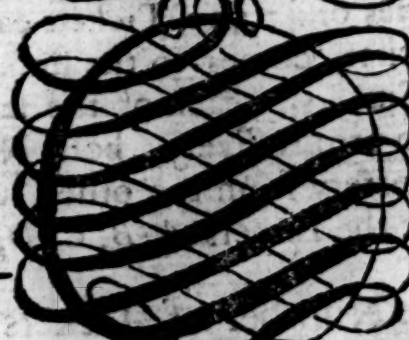
N^o 1m001—D.



D. N^o 1m001.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

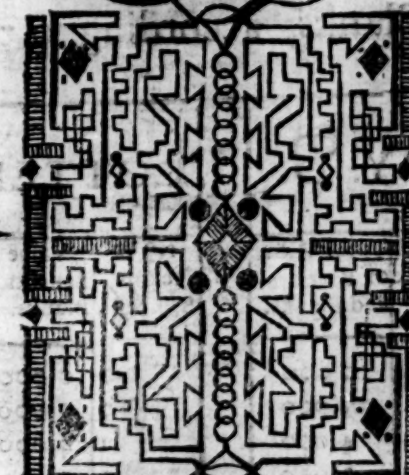
N^o 1m002—A.



A. N^o 1m002.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

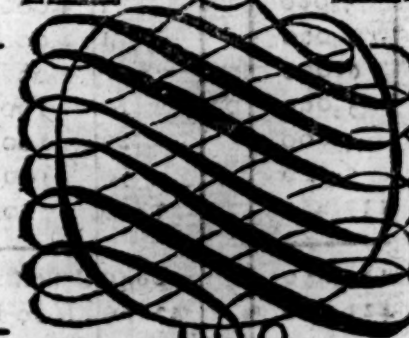
N^o 1m002—B.



B. N^o 1m002.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

N^o 1m002—C.



C. N^o 1m002.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

N^o 1m002—D.



D. N^o 1m002.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

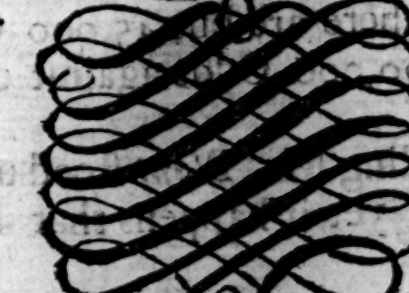
N^o 1m003—A.



A. N^o 1m003.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

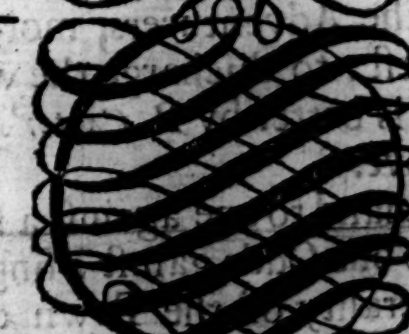
N^o 1m003—B.



B. N^o 1m003.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

N^o 1m003—C.



C. N^o 1m003.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.

N^o 1m003—D.



D. N^o 1m003.

This *Ticket* entitles the Bearer to Ten Pounds, to be paid in Course with Interest, or a better Chance.



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By which Method, the Government can meet with no Disappointment nor Difficulty, if they should have a further occasion for a greater Sum to be raised by a Lottery; it being so adapted to raise more or less, as the Publick Occasions shall require, provided the Sum be order'd in equal 450,000 Pounds, by the adding a Letter or Letters, as the Publick shall want, which will answer the same to the Adventurers to all Intents and Purposes in every Degree whatsoever.

Therefore by this Method it is propos'd, to provide 4 Sets of Books with Tickets, each number'd from 1 to 45,000 progressively; which said Books and Tickets to be divided into 4 Lotteries and distinguished only with the said Four Letters, *A, B, C, D*, as aforesaid; and in which Books of Tickets, to be two Columns only, as on the other side, the outermost to be fold and disposed of, and the other to be kept in the Book to compare with its Counterpart, to know the true Proprietor thereof.

That there be likewise 45,000 Tickets Numbered, from 1 to 45,000 progressively, all of one Size and Bigness, rolled up and sewed, and put into one Box or Wheel to be mark'd N^o 1, to denote the four several 45,000 Numbers fold, with the Letters, *A, B, C, D*, to take their Chance.

And that there be likewise 45,000 Blanks and Prizes of the same Size and Bigness, rolled up and sewed, as usual, with an Inscription on 2840 of them, as Prizes of the Value according to the foregoing Tables of Benefits; and 42,160 the Remainder of them to be Blanks, and being well mixt together, to be put into one other Box or Wheel to be mark'd N^o 2, to be drawn against the other 45,000 Numbers in the other Box as usual, to denote the Fortune attends each Number; which Method answers the Adventurer's Purpose, to have their number'd Tickets drawn against either Blanks or Prizes.

As in the last Lottery for 1,500,000 *l.* so in this, there must be two Drawings, the first, to determine the Fortune and Chance of all the number'd Tickets, and the other for their Course of Payment.

And it is further propos'd, to pay the Contribution Money in two Payments, to be allowed *per diem*, Discount, for the first Payment, from the advancing it to *Michaelmas*, 1712; and the other Moiety to be paid in three Months with a Discount of *per diem*, from the time of Payment to *Michaelmas*, 1712.

That this Lottery may be drawn, as soon as conveniently can be, after the first Payment made, and the 180,000 Tickets sold by the Government.

I cannot but observe one thing further in this Scheme, which shall be done by a Query, which is, If at the time when two Thirds of the last Lottery was drawn, there remained much about 50,000 Numbers only to draw; that then every undrawn Ticket, for the hopes of the 12,000 *l.* Benefit, sold currently, and was deem'd to be worth 15 *l.* which originally cost but 10 *l.*

Then Query, what a 10 *l.* Ticket purchased in a Lottery drawn from this Scheme is worth the Day before drawing, for the Hopes of a 10,000 *l.* Benefit, having but 45,000 to one odds against any one single Ticket, much less than when two Thirds of the late Lottery was drawn, and then sold for 15 *l.* as above inserted.

By *R. Carter.*

N. B. That the Surplus in this Scheme to pay off the Principal Money advanced, is more in proportion than the last Year's Million and half Lottery was, by 128 *l.* *per annum.*

To illustrate the Method of Drawing by an Example.

THere being but 45,000 number'd Tickets drawn against 45,000 Blanks and Prizes, as before, to denote the whole Decision of the 180,000 Tickets, Sold for their Chance and Fortune.

And take for granted that 1,001 comes up a Benefit of 10,000 *l.* then the Person that bought No. 1,001 with the Letter *A*, and the other Persons that bought the same Number with the Letters *B, C, D*, have all of them 10,000 *l.* apiece Principal money, according to the foregoing Table.

And if Number 1,002 comes up a 50 *l.* Prize, all four of the Proprietors of that Number, with the Letters *A, B, C, D*, have each of them 50 *l.* Principal money.

And if Number 1,003 comes up a Blank, then all the four Proprietors of that Number have their Tickets come up Blank.

So that one Number being drawn, is a Decision for all four Lotteries, and make the Drawing to be so expeditious as to finish the Lottery in 22 days, having 45,000 Tickets onely to draw, being the fourth part of 180,000 Tickets, here propos'd to be sold at 10 *l.* each, to make up the 1,800,000 *l.*

S C H E M E

For Raising

1,800,000*l*.

For the Service of the Year

1712.

BY A

LOTTERY.

Wherein there are four Benefits of 10,000*l*. each, and 50*l*. the Lowest Prize, at 10*l*. a Ticket.

To be paid them the Principal in Courtes of Payment, with Interest at 6*per Cent*, till the whole is paid off.

With some Observations and Remarks worth notice, in the difference between this and Mr. Blunt's Scheme publish'd the 4*th* of April last.

The Second Edition

LONDON: Printed, and Sold by J. Morphew near Stationers-hall, at Nando's Coffee-house in Fleet-street, and at the Rain-bow Coffee-house on Ludgate-hill, P*ri*. One Penny.

R. Carter.